

PATENT
TH0681N (US)
DFH:EM

1751
DP

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Donald F. Haas

Date: April 1, 2005

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re application of)

DAVID M. SINGLETON, LOUIS KRAVETZ,)
BRENDAN D. MURRAY)

Serial No. 09/655,964)

Group Art Unit: 1751

Filed September 6, 2000)

Examiner: Necholus Ogden Jr.

HIGHLY BRANCHED PRIMARY ALCOHOL)
COMPOSITIONS, AND BIODEGRADABLE)
DETERGENTS MADE THEREFROM)

April 1, 2005

COMMISSIONER FOR PATENTS
P. O. Box 1450
Alexandria, VA 22313-1450

Sir:

SUPPLEMENTAL INFORMATION DISCLOSURE STATEMENT
UNDER 37 CFR 1.56 AND 1.97

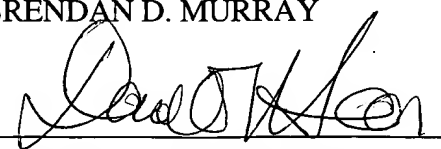
It is respectfully requested that the documents listed on the attached Form PTO-1449 be considered by the Patent and Trademark Office in the above-entitled application and made of record therein. Full text copies of the relevant documents are enclosed.

The Examiner is requested to indicate consideration of this art on the attached PTO-1449 (Modified) by initialing next to each item submitted by the Applicant.

Respectfully submitted,

DAVID M. SINGLETON, LOUIS KRAVETZ,
and BRENDAN D. MURRAY

By


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TH0681N DIS4.DOC

FORM PTO-1449 (Modified)

ATTY. DOCKET NO.
TH0681N (US)APPLICATION NUMBER
09/655,964LIST OF INFORMATION PROVIDED
BY APPLICANT

(Use several sheets if necessary)

APPLICANT
David M. Singleton et al.FILING DATE
September 6, 2000GROUP ART UNIT
1751

REFERENCE DESIGNATION

U.S. PATENT DOCUMENTS

Examiner Initial		Document No.	Date	Patentee	Class	Subclass	Filing Date If Appropriate
	AA	3,959,396	5/25/76	Ochsner et al.	260	632 R	
	AB	3,424,815	1/28/69	Cannell et al.	260	683.15	
	AC						

FOREIGN PATENT DOCUMENTS

		Document No.	Date	Country	Class	Subclass	Translation	
							Yes	No
	AL	95/14647	6/1/95	World	C07C	2/10		X
	AM	85/02175	5/23/85	World	C07C	29/14		
	AN	45-17666	6/18/70	Japan	16B	72	X	
	AO							

OTHER DOCUMENTS (INCLUDING AUTHOR, TITLE, DATE, PERTINENT PAGES, ETC.)

	AQ	Opposition Statement of BASF Aktiengesellschaft against EP Patent No. 0,958,267
	AR	Report of Prof. Dr. Stefan Berger
	AS	Technical Information on Lutensol TO Brands of September 1988
	AT	Operating Instructions for Lutensol TO3, TO5, TO7, TO8, TO89
	AU	Letter from BASF to Lever of 17/06/1996
	AV	Invoices for the Sale of Lutensol TO3, TO7 and TO89 and Internal Summary of Lutensol TO Sales in General and Sales to Rotta GmbH, Mannheim
	AW	Letter from Rudolf-Chemie of 10/12/2003

EXAMINER

DATE CONSIDERED

EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP § 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to the applicant.

- The attached cited information should not be construed as an admission that any of the above items are prior art to the subject invention.
- This is not a representation that a search has been made.

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Examiner Initial		Document Number	Date	Patentee	Class	Subclass	Filing Date If Appropriate
	BA						
	BB						

FOREIGN PATENT DOCUMENTS

		Document Number	Date	Country	Class	Subclass	Translation	
							Yes	No
	BL							

OTHER DOCUMENTS (INCLUDING AUTHOR, TITLE, DATE, PERTINENT PAGES, ETC.)

	BN	Photos of Retention Samples of Lutensol TO7						
	BO	Technical Bulletin for Tridecanol N						
	BP	Product Key Data for Tridecanol N, Lutensol O 30N, Isotridecanol N						
	BQ	External Sample Test of 14/12/1990						
	BR	Vipslist Lutensol O 30N						
	BS	Sales Data for Isotridecanol						
	BT	External Sample Deposition						
	BU	Product Information for Marlipal 013 of January 1988						
	BV	"Alkanol-Ethoxylate-Struktur, Ökologie und Einsatzmöglichkeiten," by H. Gümbel, SÖFW-Journal, 122. Jahrgang 6/96, pp. 370-375						
	BW	"Einfluß der chemischen Struktur auf ökotoxikologische Eigenschaften von Alkanol-Ethoxylaten," by U. Kaluza und K. Taeger, GDCH-Special Group Meeting, Tenside Surf. Det. 33 (1996) 1, pp. 46-51						
	BX	Römpp Chemie Lexikon, 1992, pp. 4990-4992						

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